



REPLACEMENT SHEET

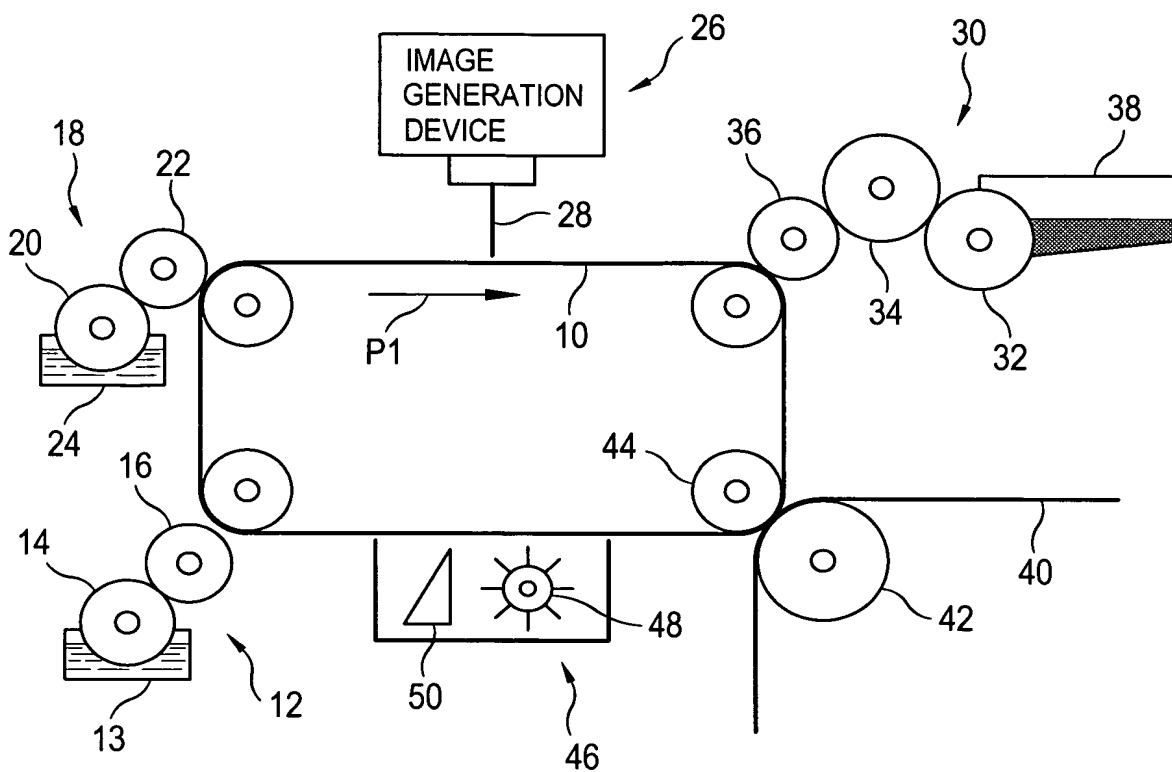


FIG. 1

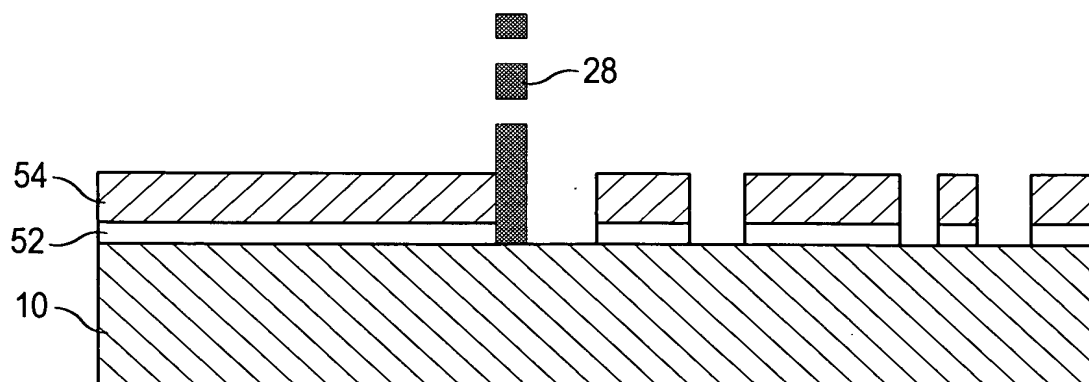


FIG. 2

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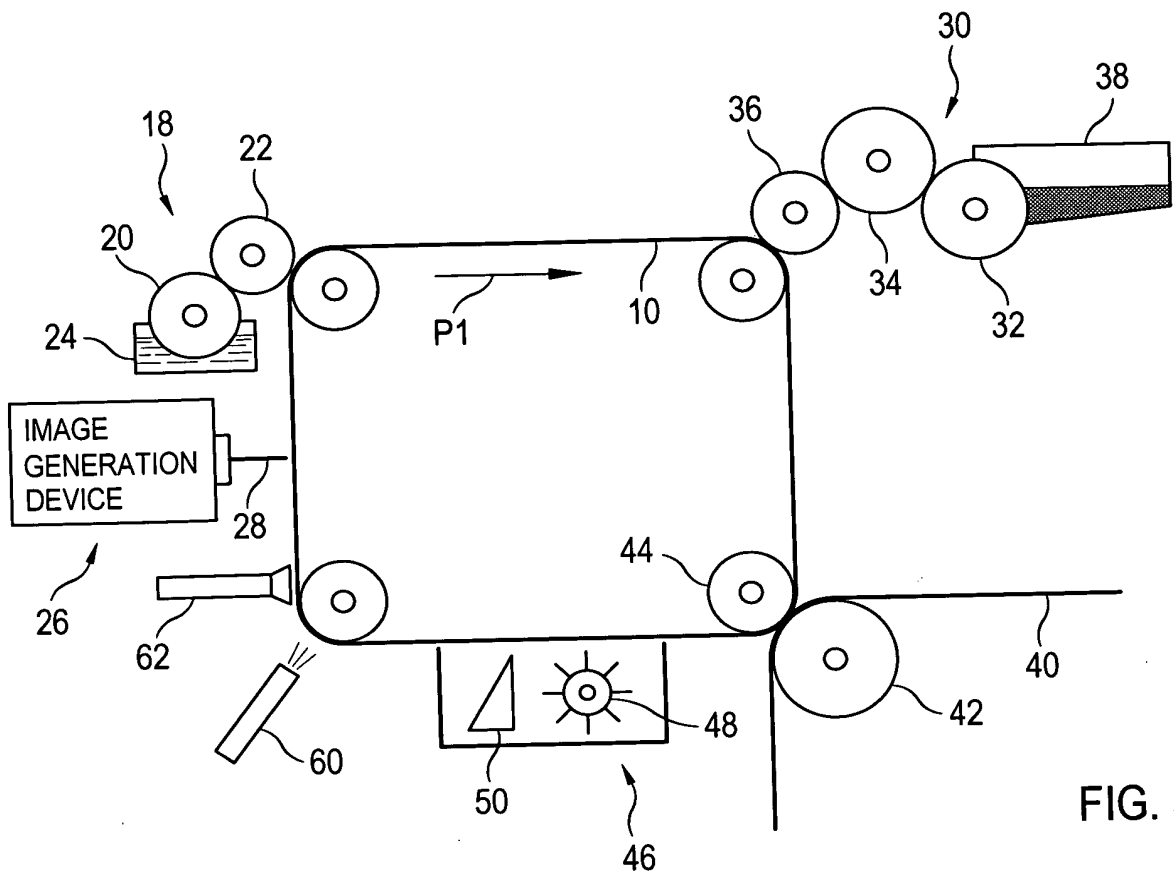


FIG. 3

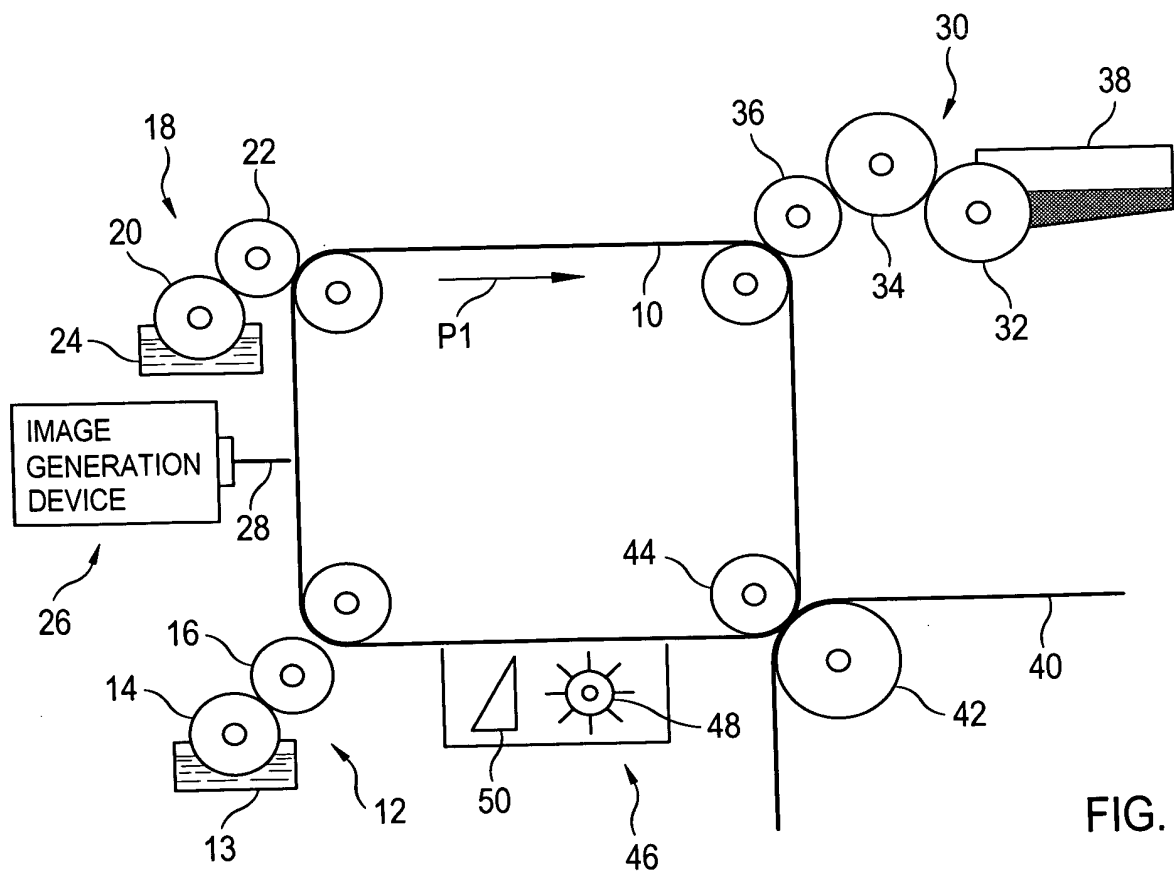


FIG. 4

The diagram illustrates a laser scanning system. A rectangular mask 10 is positioned between two sets of rollers. The upper set includes rollers 20, 22, 32, and 34, while the lower set includes rollers 42 and 44. An arrow labeled P1 indicates the mask's movement from left to right. An IMAGE GENERATION DEVICE 26 is connected to the mask via a vertical line 28. A laser source 46, containing a laser resonator 48 and a lens 50, is located below the mask. A beam of light 40 is directed from the laser source through the mask. A HIGH-VOLTAGE GENERATOR 70 is connected to the mask via a dashed line 72 and a contact point 74. A component 24 is located on the left side of the mask, and a component 38 is on the right side.

FIG. 6

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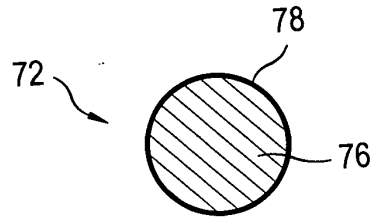


FIG. 7

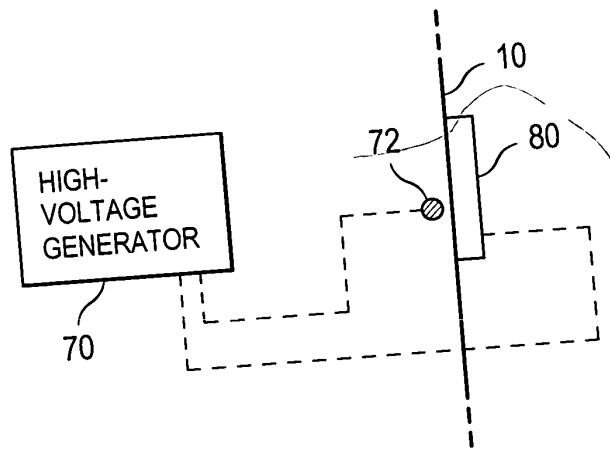


FIG. 8

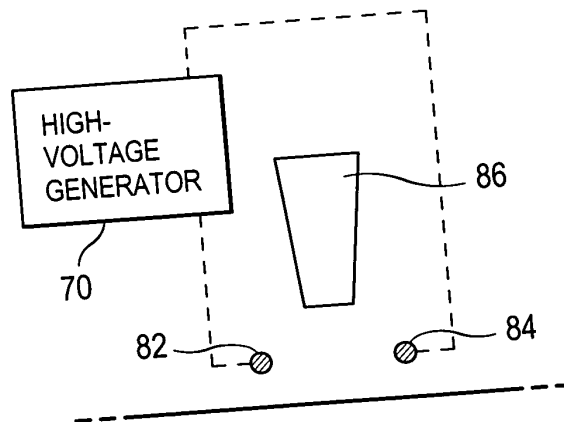


FIG. 9

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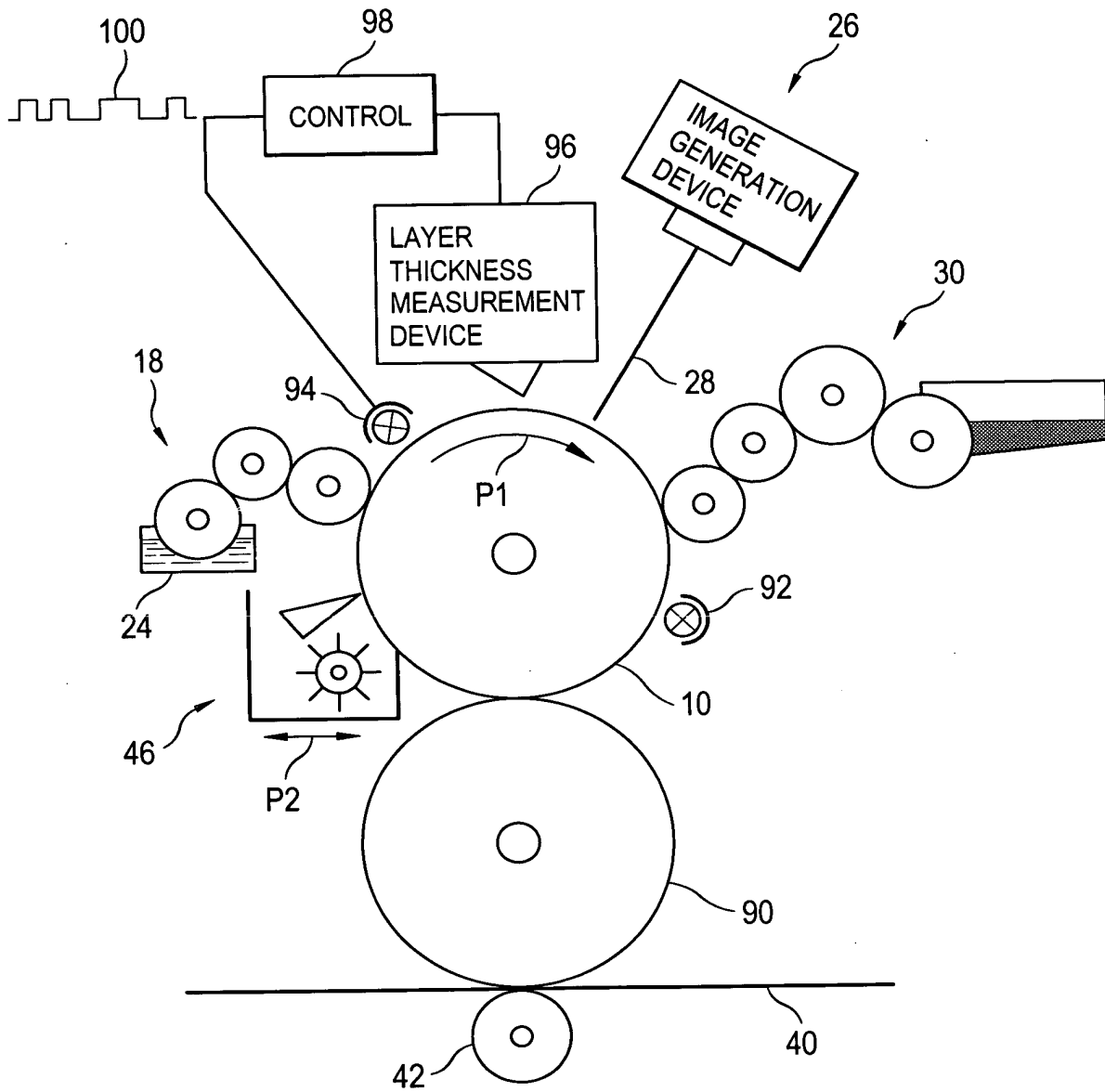


FIG. 10

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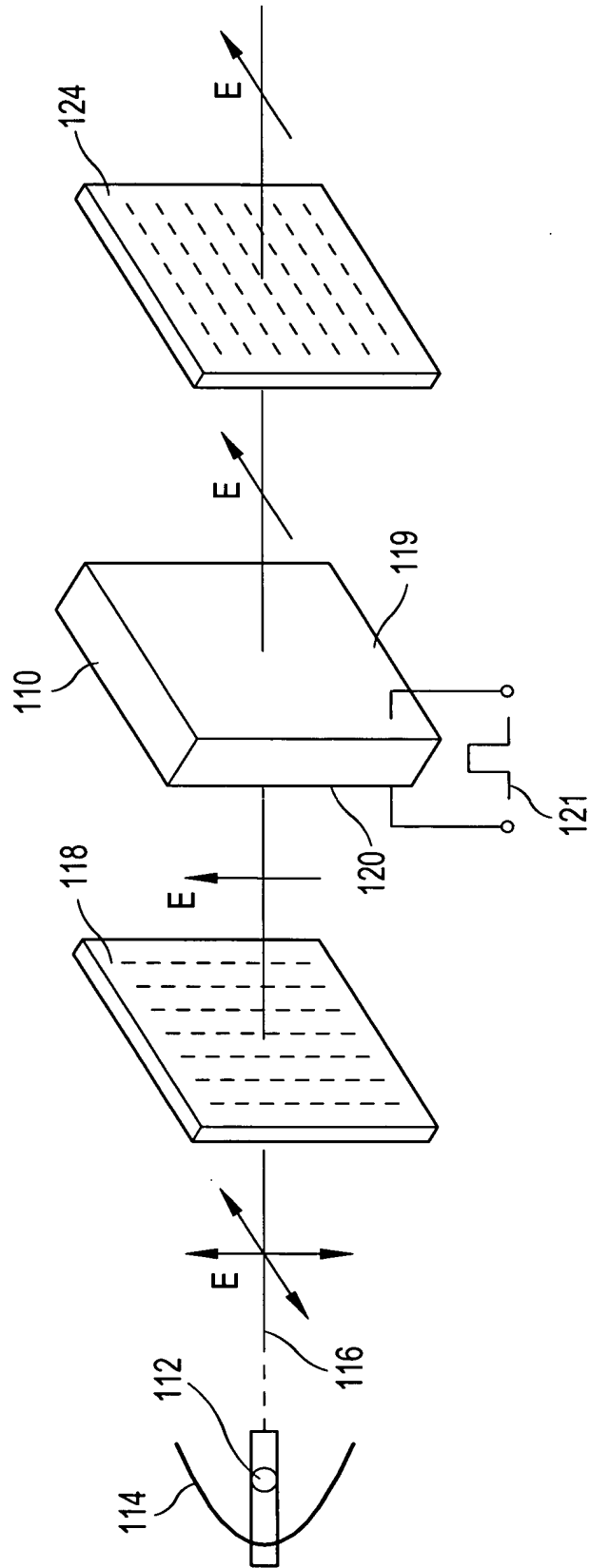


FIG. 11

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FIG. 12

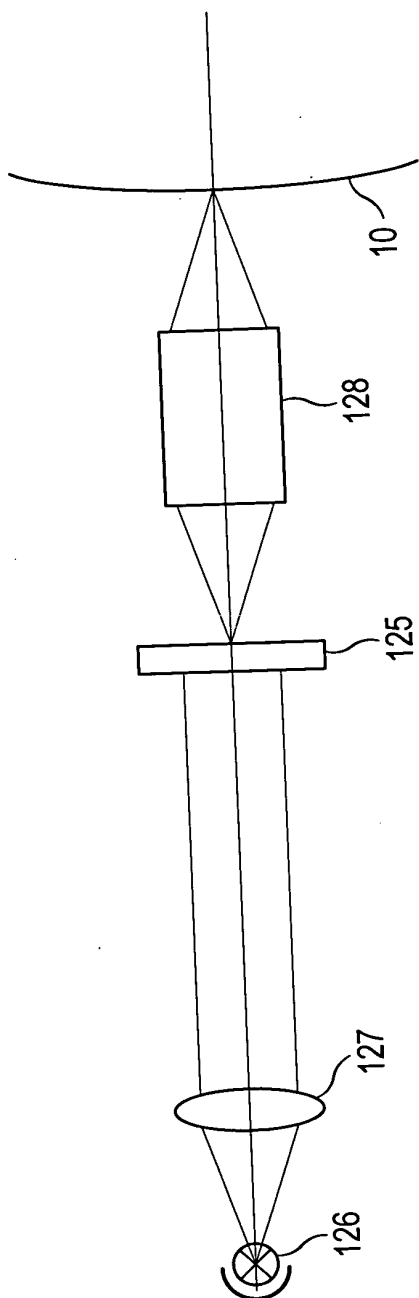
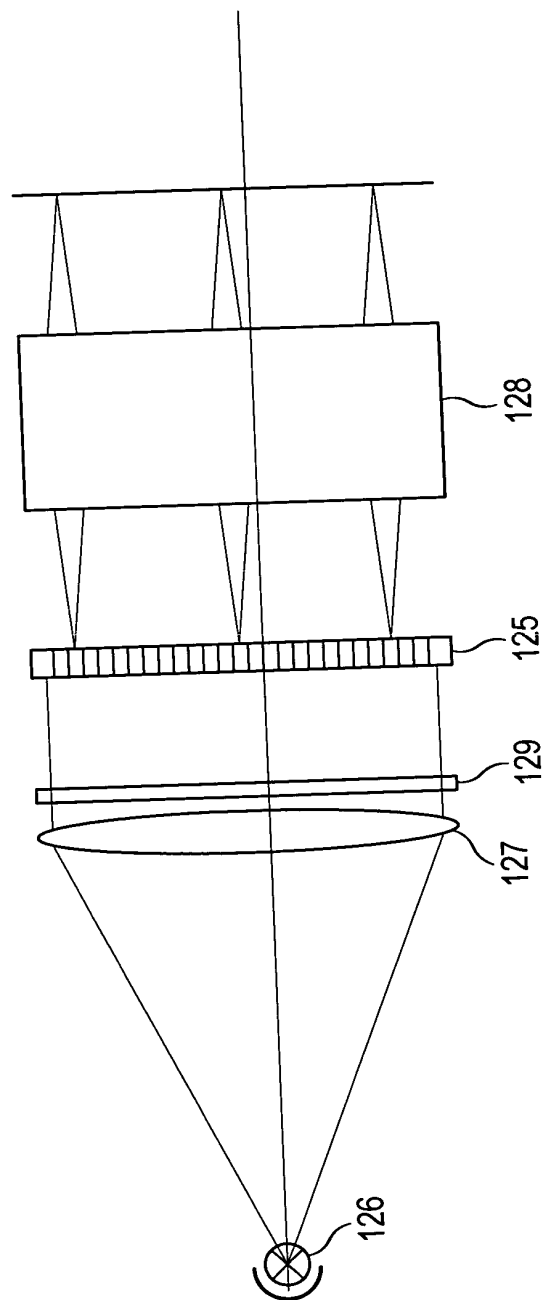


FIG. 13



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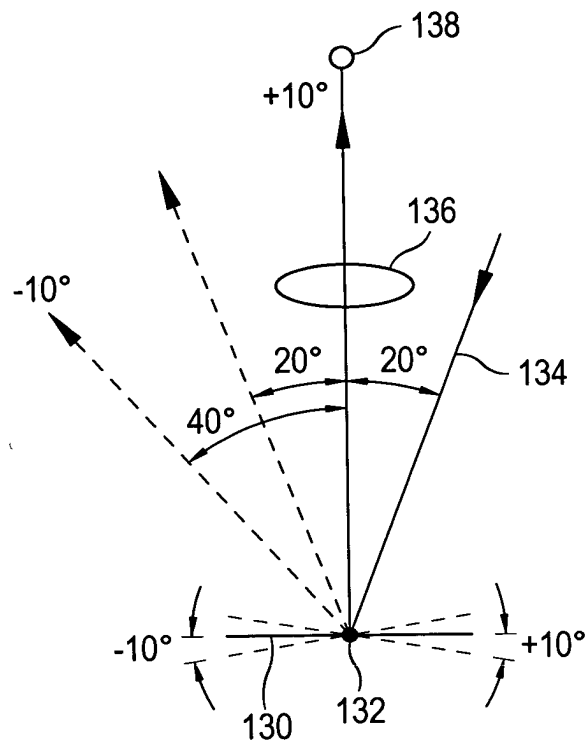


FIG. 14

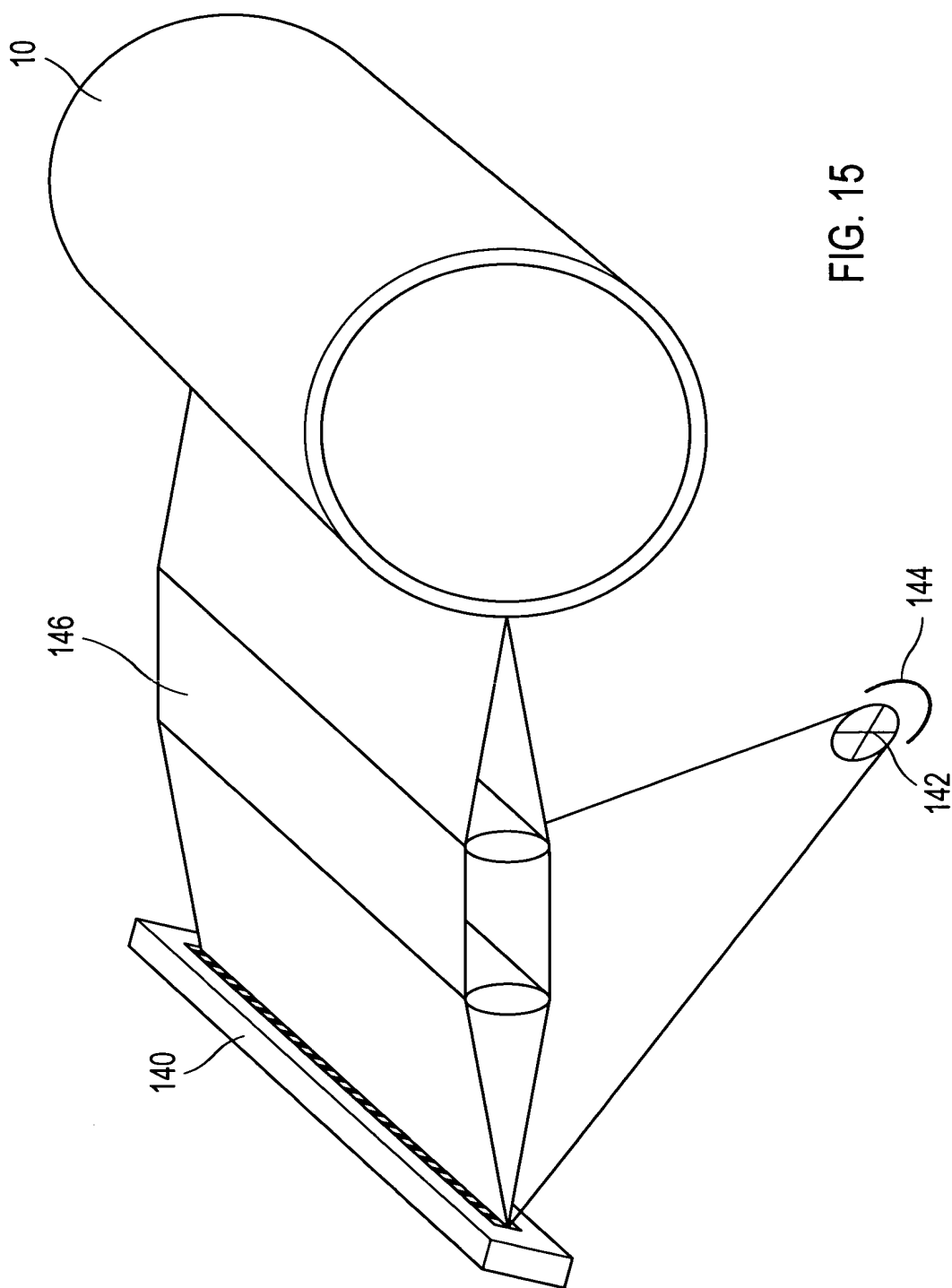
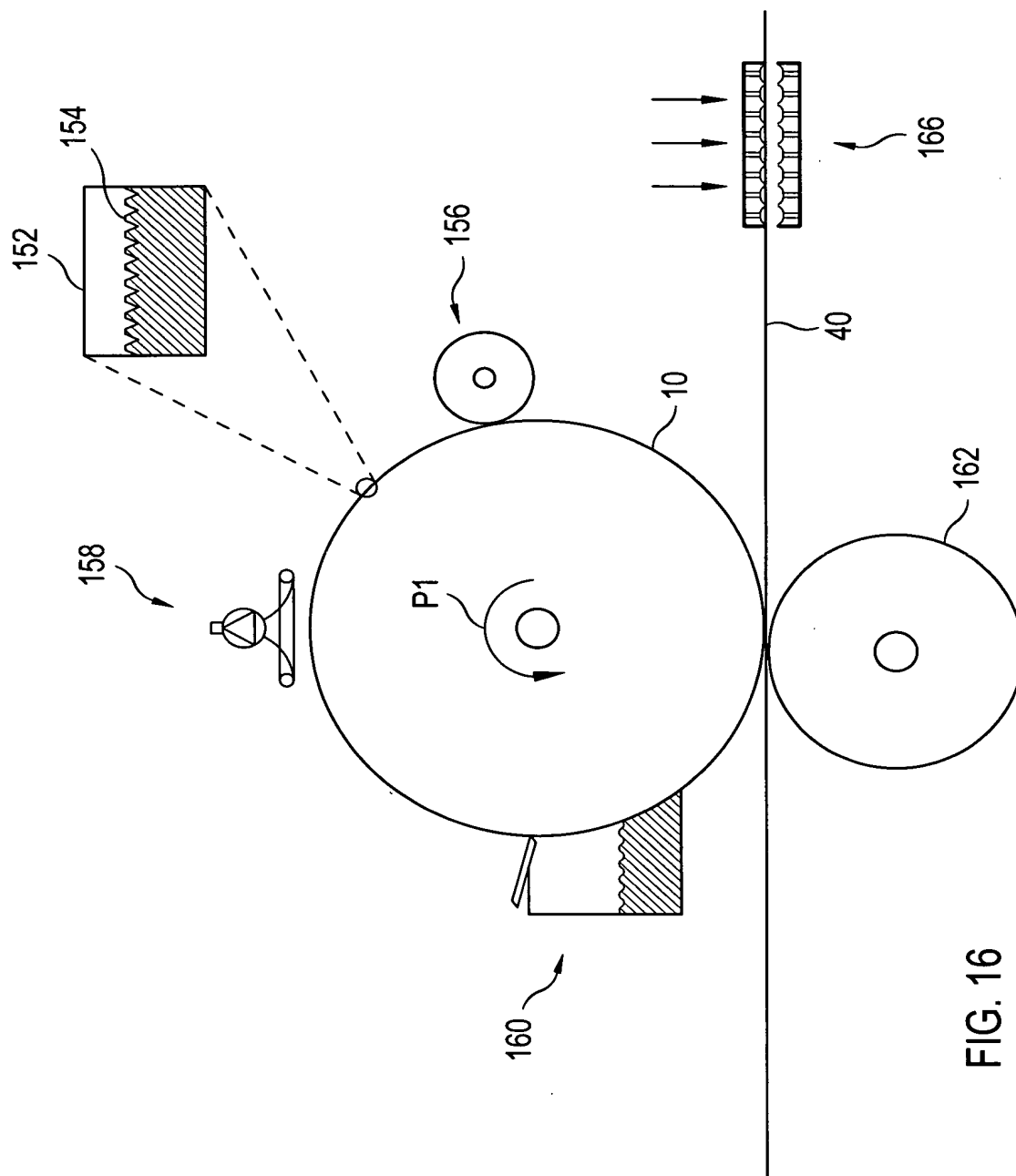


FIG. 15



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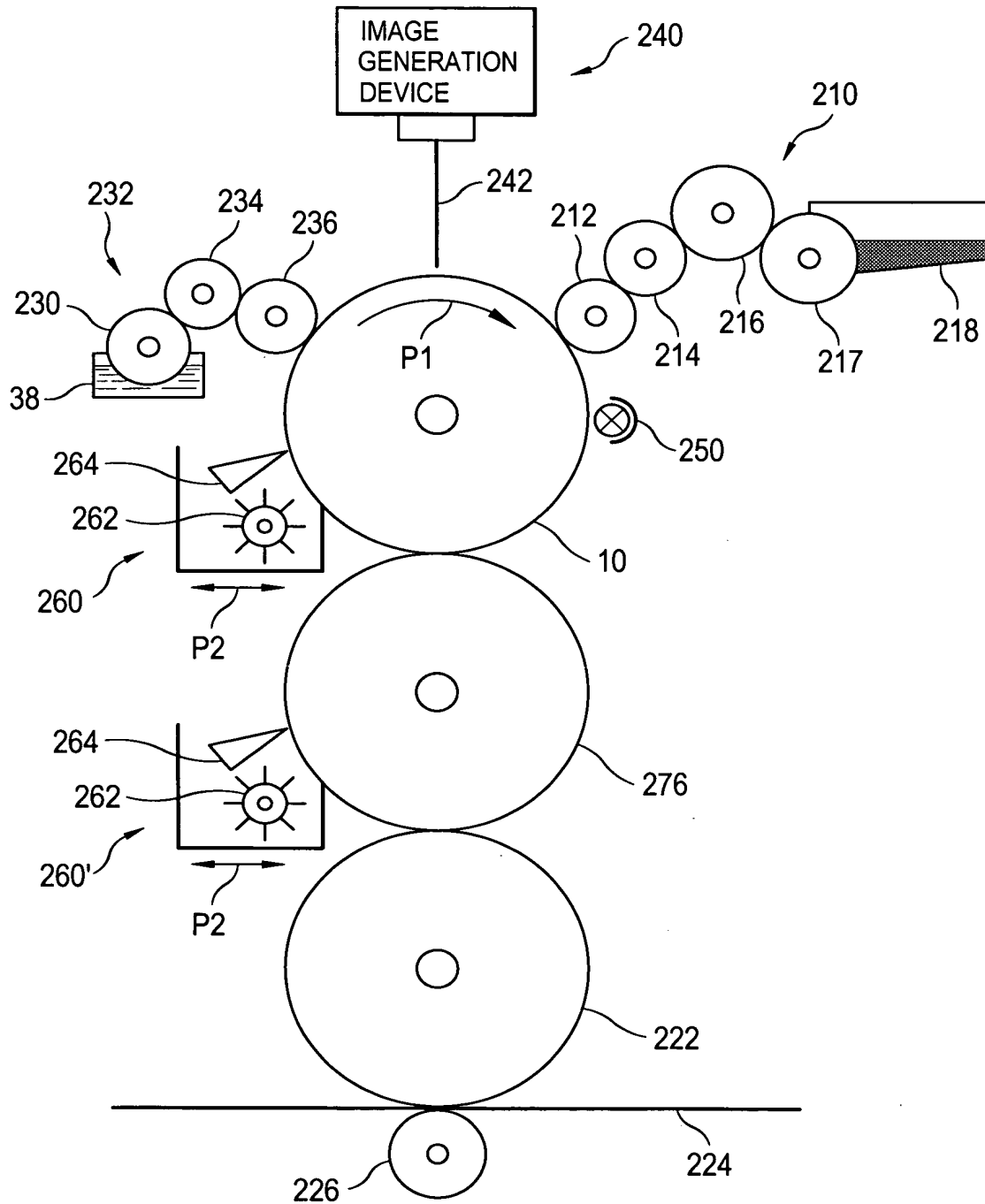


FIG. 17